

Supplementary Material*

Nehme M, Braillard O, Chappuis F, et al. Prevalence of symptoms more than seven months after diagnosis of symptomatic COVID-19 in an outpatient setting. *Ann Intern Med.* 6 July 2021. [Epub ahead of print]. doi:10.7326/M21-0878

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* This supplementary material was provided by the authors to give readers further details on their article. The material was reviewed but not copyedited.

Supplement Table. Survey Data Collected With Indication of Time of Data Collection for Each Item

		Baseline	30-45 days	7-9 months
Date of assessment				
Unreachable	Yes No	X	X	X
Date of test		X		
Testing center		X		
Hospitalization	Yes No	X	X	X
Date of hospitalization		X	X	X
COVID-related hospitalisation	Yes No	X	X	X
Date of symptoms onset		X		
Risk factors (Yes/No, multiple options possible)	Cardiovascular disease Hypertension Diabetes Chronic respiratory disease Cancer Immunosuppression Other chronic disease Pregnancy	X		
Symptoms	Yes No	X	X	X
	<i>Primary symptoms (elicited at all time points)</i>			
	Fatigue	X	X	X
	Anosmia and/or ageusia	X	X	X
	Dyspnea	X	X	X
	Headache	X	X	X
	Cough	X	X	X
	Digestive symptoms (abdominal pain, nausea/vomiting, diarrhea)	X	X	X
	Fever (temperature >38C)	X	X	X
	<i>Additional symptoms (elicited after the baseline interview)</i>			
	Anosmia (separately)		X	X
	Ageusia (separately)		X	X
	Myalgia		X	X
	Arthralgia		X	X
	Palpitations		X	X
	Chest pain		X	X
	Lack of equilibrium		X	X
	Neuropathy		X	X
	Back pain		X	X
	Throat pain		X	X
	Loss of appetite		X	X
	Rash		X	X
	Difficulty concentrating			X
	Memory loss			X
	Insomnia			X
	Hair loss			X

If back pain, specify:	Few days Most days All days		X	X
If fatigue, specify:	Normal activity, no limitations in daily activity Limited activity but capable to do light work (office work, cleaning) Limited activity but <50% in bed during the day >50% in bed, but not bedbound Bedbound		X	X
If dyspnea, specify	Dyspnea only with strenuous exercise Dyspnea when hurrying or walking up a slight hill Has to stop for breath when walking at own pace on flat surface Stops for breath after walking 90 meters or after a few minutes Too breathless to leave house or breathless when dressing		X	X
Current symptom intensity for each symptom (one option possible)	Mild Moderate Severe			X
Deteriorating clinical symptom	Yes No	X		
Most predominant symptom (one option possible)			X	
Most worrisome symptom (one option possible)			X	
Smoking status	I have never smoked I am a current smoker I am an ex-smoker, but stopped prior to my SARS-CoV-2 infection I am an ex-smoker, but stopped after my SARS-CoV-2 infection			X
Physical activity	I do not do any physical activity I am partially active I am completely active			X
Compared to before your SARS-CoV-2 infection, your physical activity is:	The same Less More			X
Do you currently take medication for long term effects of SARS-CoV-2?	Yes No			X
Do you follow any of these treatments for long term effects of SARS-CoV-2?	Physical therapy Respiratory therapy I have new oxygen requirements Prednisone or corticosteroids			X

	Anticoagulation Vitamins Other None			
Orientation (only one option possible)	Follow-up every 2 days Follow-up every day End of follow-up	X		
Reason for end of follow-up during acute phase (multiple options possible)	Followed by primary care Physician Patient's wish Death Out of canton Clinical recovery Lost to follow-up (unreachable for 2 consecutive days)	X		